



***TURN IN  
REQUIREMENTS  
AEDA ITEMS***

***DRMO CAMP LEJEUNE***

***Bill Thomas***



# ***AGENDA***

- Key Terms
- Disposal Guidelines for AEDA
- ETID Document
- AEDA Certification
- AEDA Letter
- DRMO POC's
- Questions



# ***KEY TERMS***

- **DSR:** Disposal Support Representative. Persons that will be duty stationed at Camp Lejeune to assist you with disposal issues.
- **ETIDS:** Electronic Turn In Document System. A www based system that provides you an easy way to turn in property and maintain records indefinitely.
- **AEDA:** Ammunition, Explosives and Dangerous Items



# ***AEDA ITEMS***

- **Cutter:** A propellant actuated device designed to sever cables or parachute shroud lines.
- **Ejector:** A stroking type propellant actuated device designed to eject small masses.
- **Fuse:** A slow burning powder filled cord that carries flame through its length at a known and uniform rate.
- **Fuze:** A mechanical, electrical, or chemical device that produces the initial action to trigger an explosive device such as bombs or projectiles. The fuze will contain small amounts of sensitive explosives.
- **DO NOT CONFUSE “FUSE” WITH “FUZE”**
- **Dummy Ammunition:** Used for training and loading. Such ammunition consist of completely inert replicas of service rounds or components
- **HE:** High Explosive (105mm HE)
- **HEAT:** High Explosive Anti Tank (105mm HEAT)



# ***AEDA ITEMS***

## ***continued***

- **Gas Generator:** A propellant actuated device designed to supply gas pressure to another device.
- **HEI:** High Explosive Incendiary\_
- **HEP:** High Explosive Plastic
- **Initiator:** A propellant actuated device designed to supply gas pressure to initiated propellant actuated devices.
- **Inert:** AEDA material containing no explosives or chemical agents.
- **Practice Rounds:** Used for training in marksmanship. The rounds have the same weight and contour as the service rounds they simulate. **Practice rounds are usually fired at a practice targets and are usually fuzed and have live propelling charges.** They may have spotting charges that emits a smoke puff or a tracer. Practice rounds are to be handled as carefully as the service rounds they simulate (120mm TP-T Target Practice with Tracer).
- **Thruster:** A propellant actuated devices designed to provide thrust for opening or closing latches, moving loads and the like.



# ***AEDA ITEM INFO***

- ANY ITEM THAT HOLDS AMMUNITION REQUIRES THE AEDA INERT CERTIFICATION AND IS CONSIDERED AN AEDA ITEM.



# ***AEDA ITEM INFO***

- **Fired Brass** LSN 9999-00-Brass (Live Rounds cannot be turned in. If any are found in expended brass we are required to do a situation report which then goes to CMC for action)
- **Ammocans** LSN 8140-00-Ammocan
- Small \$1.05 Med \$1.48 Large \$5.00
- **Weapons Parts** Use Full Stock Number
- **Body Armor** Use Full Stock Number
- **Fighting Load Carriers/Vests** – Use Full Stock Number
- **Pouches/Magazines** – Use Full Stock Number



# ETID

## Usable (Non-Hazardous) ETID - View

[Help](#)

### Point of Contact:

Name:	Stafford, Joseph J	Email:	<a href="mailto:joseph.j.stafford@usmc.mil">joseph.j.stafford@usmc.mil</a>
DSN Phone:		Commercial Phone:	910-451-6317

### Item Description:

DTID:	M12190 - 7283 - 0000 - 1	Stock Number:	9999- 00BRASS
Quantity:	5000	Hazardous:	No
Unit Price:	0.01	Total Price:	50.00
Unit Weight:		Total Weight:	
Unit Cube:		Total Cube:	
Unit of Issue:	LB - Pound	Item Nomenclature:	7.62MM BRASS
Supply Condition:	S - Scrap	Shelf Life:	0 - Non-deteriorative
Demilitarization:	A - Not Required	Shelf Life Ext. Date:	
Precious Metals:		Security/Pilferage Classification:	
Reclamation:	No	ADPE ID:	
Disposal Authority:	F - Federal	Processing DRMO:	LEJEUNE (SYL024)
		Receipt Method:	At DRMO

1348 Comment

Line 1:

1348 Comment

Line 2:

1348 Comment

Line 3:





Usable (Non-Hazardous) ETID - View

1348 Comment

Line 4:

ETID Status: APPROVED

Manufacturer: DOD

Part Number: 999900Brass

End Item

Application:

Justification for

LSN:

#### Selected Certifications:

- [Inert Certification for All Other Property \(AEDA residue, Range Residue, ECP, MPPEH\)](#)



# ***AEDA INERT CERT***

## ETID - Certification Descriptions

Title:	Inert Certification for All Other Property (AEDA Residue, Range Residue, Explosives-Contaminated Property (ECP), Material Potentially Presenting an Explosive Hazard (MPPEH)
Reference:	DoD 4160.21-M, Chapter 4 DEMIL Program Management Bulletin 99-005 DRMS-I 4160.14 Volume VII
Description:	The generating activity shall ensure that this property is properly inspected to determine the presence or absence of explosive hazards prior to referral to the DRMO or release from DoD control. The personnel certifying and verifying the inspection shall certify on the DD Form 1348-1A. The certification requires dual signatures (certifier, verifier) and printed full name, rank/rate, organization name and address, and phone number (commercial and DSN) of the personnel that certified and verified the inspection.
Certification Statement:	
<p>WE CERTIFY AND VERIFY THAT THE AEDA RESIDUE, RANGE RESIDUE AND/OR EXPLOSIVE CONTAMINATED PROPERTY LISTED HAS BEEN 100 PERCENT PROPERLY INSPECTED BY US AND TO THE BEST OF OUR KNOWLEDGE AND BELIEF, ARE INERT AND/OR FREE OF EXPLOSIVES OR OTHER DANGEROUS MATERIALS.</p> <p>Signed (certified): _____ Date _____ Printed Signature: _____ Title: _____ Phone: _____ Address: _____ _____</p> <p>Signed (verifier): _____ Date _____ Printed Signature: _____ Title: _____ Phone: _____ Address: _____ _____</p>	



UNITED STATES MARINE CORPS  
MARINE SPECIAL OPERATIONS ADVISOR GROUP  
U.S. MARINE CORPS FORCES, SPECIAL OPERATIONS COMMAND  
PSC BOX 20101  
CAMP LEJEUNE, NORTH CAROLINA 28542-0101

IN REPLY REFER TO  
4400  
S-4  
22 AUG 07

From: Commanding Officer Marine Special Operations Advisor Group  
To: Chief, Defense Reutilization and Marketing Office, Camp Lejeune,  
North Carolina

Subj: PERSONNEL AUTHORIZED TO CERTIFY AND VERIFY CERTIFICATES

Ref: (a) DoD 4160.20-M

1. I Col. Michael N. Peznola, Commanding Officer of the following DODACC hereby authorize the individuals indicated to certify and verify AEDA Inert Certificates:

DODACC:	M20940
UNIT:	Marine Special Operations Advisor Group
UNIT ADDRESS:	1211 Louis Rd, MCB Camp Lejeune, NC
UNIT PHONE:	COM: 450-6325, DSN: 750-6325 FAX 450-6339
EMERGENCY CONTACT(s):	MSgt Matics 910-450-6341

2. I have appointed the following individuals to certify AEDA Inert Certificates on behalf of DODACC M20940 with DoD 4160.21-M, Chapter 4, Paragraph 3a(8)(a):

NAME	TITLE	GRADE	SIGNATURE
Bardo, Ezra	Ammo Chief	SSgt	
Erskine, Adam	Ammo NCOIC	Sgt	

3. I have appointed the following individuals to verify AEDA Inert Certificates on behalf of DODACC M20940 with DoD 4160.21-M, Chapter 4, Paragraph 3a(8)(a):

NAME	TITLE	GRADE	SIGNATURE
Bardo, Ezra	Ammo Chief	SSgt	
Erskine, Adam	Ammo NCOIC	Sgt	

M. N. PEZNOLA, COL.  
Commanding Officer

LETTER MUST BE UPDATED ANNUALLY and  
a copy attached to each DD1348-1A with  
the AEDA Inert certification.



# **Special Processing:**

- 1. Ammo Cans- Inert Certificate**
- 2. Ammo Cans - Lids Off**





# ***DRMO LEJEUNE***

## ***POC's***

- **DSR Lead** – William “Jay” Hamilton – DSN 751-0961  
[william.e.hamilton@dla.mil](mailto:william.e.hamilton@dla.mil)
- **DSR** – Sharon “Cher” Burke – DSN 751-0963  
[sharon.burke@dla.mil](mailto:sharon.burke@dla.mil)
- **DSR** – Paul McGrath – DSN 751-0965  
[paul.mcgrath@dla.mil](mailto:paul.mcgrath@dla.mil)
- DSR- Toney Addison- DSN 751-3477  
[toney.addison@dla.mil](mailto:toney.addison@dla.mil)
- **Site Manager** – William Thomas – DSN 751-1915 w  
[illiam.thomas@dla.mil](mailto:william.thomas@dla.mil)
- **Area Manager** – Jeannie Denk DSN 236-8456  
[jeannie.denk@dla,mil](mailto:jeannie.denk@dla.mil)



# ***CONCLUSION***

- QUESTIONS